	1. Project/Incident/Work Activity				
Risk Assessment Worksheet	Crosscut saw operations	Arapa			
3. Specific Objective	4. Name and Title of Preparer	5. Dat			
To mitigate risk of other accidents or injuries that can occur when using crosscut saws.	Lyle Skaar Recreation Management Specialist	Tues			
6. Risk Decision Authority: (Authority Signature Block) If block 15 is Moderate, High or Extr	remely High a higher level of authority needs to sign in this block.				

Signature/Date:

Assess Hazards Identify Risk Mitigation Measures 13. Severity/ 14. H 9. Severity/ 10. Hazard 11. RAC 7. Task 8. Hazard 12. List all mitigation or abatement measures Consequence Consequence Probability Proba s Ensure that sawyers are operating within the requirements that are explained in the FSM 2350 Saw Policy. Sawyers need to untrained or noncomplete classroom portion and field evaluation in order to be Using a crosscut saw Moderate Unlikely Low Negligible Ra qualified sawyers certified.Sawyers should cut within their experience and certification level. Understand your partner's ability level when cutting with other people. Always use the saw sheath or protective covering when transporting or carrying a crosscut. Do not bend the saw over a Sharp teeth and edges, Moderate Transporting a crosscut saw Moderate Possible Moderate Unl trips slips and falls backpack or an animal because it weakens the metal and could cause the saw to break while you are using it. Monitor changing weather conditions and cease felling operations if it gets windy or before nightfall. Do not fell or buck Moderate trees in the dark. Assess overhead hazards and stop cutting if General operations weather, darkness Moderate Possible Moderate Unl weather becomes severe. Seek shelter if lightning is active in the area. Assess overhead hazards. Wear PPE such as hardhat, leather gloves, leather boots, long pants and safety glasses. Take breaks if necessary. Use situational awareness. Swing tools Sharp objects, overhead Moderate Limbing Moderate appropriately. Maintain tools before going into the field Unl Possible Moderate hazards, stobs because tools that are sharp and in good shape are more efficient, less likely to fail and safer because it reduces exposure time.

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aho and Roosevelt National Forests

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day, April 18, 2023

	Residual Risk										
Hazard Dability	15. RAC	16. Necessary (Yes/No)	17. Hazard Control Assigned to:								
Rare	Low	Yes	Every sawyer								
ılikely	Low		Every sawyer								
ılikely	Low		Every person on project								
ılikely	Low		Every person on project								

Assess Hazards			Identify Risk Mitigation Measures	Residual Risk						
7. Task	8. Hazard	9. Severity/ Consequence	10. Hazard Probability	11. RAC	12. List all mitigation or abatement measures	13. Severity/ Consequence s	14. Hazard Probability	15. RAC	16. Necessary (Yes/No)	17. Hazard Control Assigned to:
Bucking	Sharp tools, moving objects, fatigue	Moderate	Possible	Moderate	Wear all mandated PPE when bucking trees with a crosscut saw. Know your binds and assess the log you are cutting thoroughly. Place personal items and tools away from worksite out of danger. Establish escape routes and safety zones. Take breaks as needed. Communicate with your partner when cutting with other people.	Moderate	Unlikely	Low		Every sawyer
Felling	Falling trees, sharp tools	Moderate	Possible	Moderate	Bystanders should be 2 1/2 tree lengths away from the tree the fellers are cutting. Fell within appropriate certification levels and only if you are certified. Communicate and call out cuts i.e. starting facecut and especially when starting the backcut. Do not walk in front of the tree after you begin your backcut. Control your cutting area. Establish who will take the saw when the tree begins to fall. Use escape routes and walk away when the tree commits to the undercut and begins to fall.	Moderate	Unlikely	Low		Every sawyer
Moving Logs	injuries, damage to trail tread or structures, unnecessary impact on trail corridor	Moderate	Possible	Moderate	Plan, prepare, and communicate with partners before taking action.	Moderate	Unlikely	Low		Every person on project
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Assess Hazards			Identify Risk Mitigation Measures	Residual Risk						
7. Task	8. Hazard	9. Severity/ Consequence	10. Hazard Probability	11. RAC	12. List all mitigation or abatement measures	13. Severity/ Consequence s	14. Hazard Probability	15. RAC	16. Necessary (Yes/No)	17. Hazard Control Assigned to:
Signature/Date:					Signature/Date:					